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A broad network of high-tension transmission lines is also being built in Montenegro. The first one was built in 1947 between Visnjica and Cetinje, and shorter lines were built in 1948 between Kotor-Lepetane and Titograd-Golubovci. Construction began in 1949 on a 35,000-volt high-tension transmission line between Kotor and Ucinj. This line is 86 kilometers long and connects the entire Montenegrin Primorje. The same year the Titograd-Slap Zete transmission line, which transmits power to Titograd was completed. By the end of 1951 a high-tension transmission line will be built from the Slap Zete to the Glava Zete Hydroelectric Power Plant. A transmission line has already been built from the thermal power plant in Pljevlje to Gradac, and from Gradac to Suplja Stijena.

Concurrently with the construction of the hydroelectric power plant on the Musovica River, a high-tension transmission line was built from Kolasin to Mojkovac. It is now being extended to Bijelo Polje, and thereafter will be continued to Ivograd and Andrijevisa. These lines will supply electric power to the Wood Combine in Mojkovac and to the Brskovo and Bijelo Polje mines.

Up to the present, over 200 kilometers of 18,000- and 35,000-volt high-tension transmission lines have been built, providing more than 40 million kilowatt-hours of power to factories, mines, and dwellings in Montenegro.

**RASKA HYDROELECTRIC POWER PLANT TO BE COMPLETED --** Ljubljana, Slovenski Porocevalac, 24 May 51

Construction will be completed this year on the Raska Hydroelectric Power Plant in Novi Pazar, Serbia. This plant will have a capacity of about 30 million kilowatt-hours.

The main waterway which will bring water from the source of the Raska River will be 4,500 meters long. Most of this has already been excavated, and it will be concreted by the end of the year. Installation of turbines, which are being made at the "Litostroj" Factory in Ljubljana, will begin by the end of the year. The plant will have two turbines with a combined power of 8,000 horsepower.

The plant will be connected with the Rankovicevo-Trepca high-tension transmission line, and will supply power primarily to industry in the Ibar valley.

**CONCRETE BEING POURED AT JAPLANICA --** Belgrade, Politika, 26 May 51

Jablanica, 25 May -- Work has begun on concreting the dam at the Jablanica Hydroelectric Power Plant. This work was planned to be done during the winter, but was not begun because of a lack of high-quality cement. Now that domestic industry is producing good cement, the concreting of the dam has begun.

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